Establishment Inspection Checklist

Covering Period:		Period 3 1 July 2021 – 31 August 2021	Reported By:	Joyo	Joyce Wong			
Time:		09:30 a.m. – 05:00 p.m. Weather Condi		tion: Fine	on: Fine (18 August 2021)			
Partic	ipants:	Toby (Arup), Derek Ng (China S	State) and Theo C	Chan (Rambo	oll)			
1	(HyD/LU)	ding to Maintenance Authorities		N/A or not observed	Yes	No	Remarks / Photo	
1.1		ovided to all plants to ensure satisfa Il and automatic irrigation)?	ctory growth and	\checkmark			Not observed	
1.2	Are tree stakes chaffing of bar	s, guys and ties provided properly for k?	safety and avoid	\checkmark			N/A No tree planted	
1.3	Are trees or lin	nb overhanging braches pruned?		\checkmark			N/A No tree planted	
1.4	to replace dea have blown ov	nal weather conditions, are proper ac id plants, repair damaged plants, bec ver, frim up all other plants and imme plants and plants debris from the site	d in all plants that diately thereafter,	\checkmark			N/A	
1.5	Are litter and debris removed?			\checkmark			Not observed	
1.6	Are planting a	reas matched with the approved land	scape plan?					
1.7	Is planting pat	tern matched with the approved land	scape plan?		\checkmark			
1.8	Are planting landscape plan	locations and spacing matching win?	th the approved		$\sqrt{}$			
1.9	Are the planti landscape plan	ng species on the site matched wn?	ith the approved		\checkmark			
1.10	Are the plants	in satisfied condition?				\checkmark	See Photo P1 & P2	
2	Zoning Accor	ding to Maintenance Authorities		N/A or not observed	Yes	No	Remarks / Photo	
2.1		ovided to all plants to ensure satisfact Il and automatic irrigation)?	ory growth and		\checkmark			
2.2	Are tree stakes chaffing of bar	s, guys and ties provided properly for k?	safety and avoid		\checkmark			
2.3	Are trees or lin	nb overhanging braches pruned?		\checkmark			Not observed	
2.4	to replace dea have blown ov	nal weather conditions, are proper ac d plants, repair damaged plants, bed er, frim up all other plants and immed plants and plants debris from the site	in all plants that diately thereafter,	\checkmark			N/A	
2.5	Are litter and o	debris removed?		\checkmark			Not observed	
2.6	Are planting a	reas matched with the approved land	scape plan?		\checkmark			
2.7	Is planting pat	tern matched with the approved land	scape plan?		\checkmark			
2.8	Are planting lo landscape plan	cations and spacing matching with thn?	e approved		\checkmark			
2.9	Are the plantin landscape plan	ng species on the site matched with then?	ne approved		$\sqrt{}$			
2.10	Are the plants	in satisfied condition?						

Contract No. HY/2011/03 Hong Kong- Zhuhai- Macao Bridge Hong Kong Link Road Section between Scenic Hill and Hong Kong Boundary Crossing Facilities

Establishment Inspection Checklist

3	Zoning According to Maintenance Authorities (TD or Others)	N/A or not observed	Yes	No	Remarks / Photo
3.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\checkmark		
3.2	Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark?	\checkmark			N/A No tree planted
3.3	Are trees or limb overhanging branches pruned?	\checkmark			N/A No tree planted
3.4	After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site?	\checkmark			N/A
3.5	Are litter and debris removed?	\checkmark			Not observed
3.6	Are planting areas matched with the approved landscape plan?				
3.7	Is planting pattern matched with the approved landscape plan?		\checkmark		
3.8	Are planting locations and spacing matching with the approved landscape plan?		\checkmark		
3.9	Are the planting species on the site matched with the approved landscape plan?		\checkmark		
3.10	Are the plants in satisfied condition?				See Photo P3 & P4
4	Zoning According to Maintenance Authorities (AAHK)	N/A or not observed	Yes	No	Remarks / Photo
	•				
4.1	Is watering provided to all plants to ensure satisfactory growth and health (manual and automatic irrigation)?		\checkmark		
4.1					N/A
	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid				N/A N/A
4.2	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark?				
4.2 4.3	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter,	$\overline{\checkmark}$			N/A
4.2 4.3 4.4	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site?				N/A N/A
4.2 4.3 4.4 4.5	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed?				N/A N/A
4.2 4.3 4.4 4.5 4.6	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan?				N/A N/A
4.2 4.3 4.4 4.5 4.6 4.7	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Is planting locations and spacing matching with the approved				N/A N/A
4.2 4.3 4.4 4.5 4.6 4.7 4.8	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Are planting locations and spacing matching with the approved landscape plan? Are the planting species on the site matched with the approved				N/A N/A
4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Are planting locations and spacing matching with the approved landscape plan? Are the planting species on the site matched with the approved landscape plan?				N/A N/A Not observed See Photo P5 &
4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Are planting locations and spacing matching with the approved landscape plan? Are the planting species on the site matched with the approved landscape plan?				N/A N/A Not observed See Photo P5 &
4.2 4.3 4.4 4.5 4.6 4.7 4.8 4.9 4.10	health (manual and automatic irrigation)? Are tree stakes, guys and ties provided properly for safety and avoid chaffing of bark? Are trees or limb overhanging braches pruned? After exceptional weather conditions, are proper action implemented to replace dead plants, repair damaged plants, bed in all plants that have blown over, frim up all other plants and immediately thereafter, remove dead plants and plants debris from the site? Are litter and debris removed? Are planting areas matched with the approved landscape plan? Are planting locations and spacing matching with the approved landscape plan? Are the planting species on the site matched with the approved landscape plan? Are the plants in satisfied condition?	✓ ✓ ✓ □ □ □			N/A N/A Not observed See Photo P5 & P6 Remarks /

Follow up actions for previous Site Audit:

HyD - Along Expressway of HKLR:

- 1. The maintenance authorities were reminded to remove the weeds (unwanted species).
- 2. The maintenance authorities were reminded to replace the unhealthy plants.

LCSD - Above Tunnel SHT East Portal:

3. Proper maintenance for plants was provided. (See Photo F1)

LCSD - Next to Shaft 3:

4. Proper maintenance for plants was provided. (See Photo F2)

LCSD - Between Flight Training Centre and HMA:

5. Proper maintenance for plants was provided. (See Photo F3)

TD / Others - Next to HMA Admiration Building:

- 6. The maintenance authorities were reminded to remove the weeds (unwanted species) promptly.
- 7. The maintenance authorities were reminded to replace the plants with unsatisfied condition.

AAHK - Along Airport Road:

- 8. The Contractor was reminded to replace the plants with unsatisfied condition.
- 9. The Contractor was reminded to remove the weeds (unwanted species).

Observations:

HyD - Along Expressway of HKLR:

- 1. Serious weeds affecting planted species were observed. (See Photo P1).
- 2. Plants with unsatisfied condition (i.e. unhealthy plants) were observed. (See Photo P2)

TD / Others – Next to HMA Admiration Building:

- 3. Serious weeds affecting planted species were observed. (See Photo P3)
- 4. Plants with unsatisfied condition were observed. (See Photo P4)

AAHK - Along Airport Road:

- 5. Plants with unsatisfied condition were observed. (See Photo P5)
- Serious weeds affecting planted species were observed. (See Photo P6)

Corrective Actions (if any):

HyD – Along Expressway of HKLR:

- 1. The maintenance authorities should be reminded to remove the weeds (unwanted species) promptly.
- 2. The maintenance authorities should be reminded to replace the unhealthy plants.

TD / Others - Next to HMA Admiration Building:

- 3. The maintenance authorities should be reminded to remove the weeds (unwanted species) promptly.
- 4. The maintenance authorities should be reminded to replace the plants with unsatisfied condition.

AAHK - Along Airport Road:

- 5. The Contractor was reminded to replace the plants with unsatisfied condition.
- 6. The Contractor was reminded to remove the weeds (unwanted species).

General Conclusion:

During the site inspection, serious weeds and plants with unsatisfied condition were observed. Proper planting maintenances should be provided on the new planting areas / trees to enhance the aesthetic degree, and ensure planting species/conditions are matched with the approval landscape plan.

Contract No. HY/2011/03 Hong Kong-Zhuhai- Macao Bridge Hong Kong Link Road Section between Scenic Hill and Hong Kong Boundary Crossing Facilities

Establishment Inspection Checklist

Reported by	torra Maria		
(ET's Representative):	Joyce Wong	Title:	Environmental Team
Signature:	Wry	Date:	18 August 2021
Reviewed by (RSS Landscape Representative):	Sonsen lo	Title:	RCTO
Signature:	J.	Date:	27 August 2021
Contractor's Representative:	Derek Ng	Title:	Assistant Environmental Office
Signature:		Date:	27 August 2021
Checked by (IEC's Representative):	Theo Chan	Title:	Assistant Environmental Consultant
Signature:	\mathcal{M}	Date:	27 July 2021

Location		Photo Record			
LCSD	Photo F1 - Proper maintenance for plants was provided.	Photo F2 - Proper maintenance for plants was provided.	Photo F3 - Proper maintenance for plants was provided.		
	Above Tunnel SHT East Portal	LCSD – Next to Shaft 3	Between Flight Training Centre and HMA		

HyD – Along Expressway of HKLF

Photo P1 - Serious weeds affecting planted species were observed.



Photo P2 - Plants with unsatisfied condition (i.e. unhealthy plants) were observed.



TD / Others – Next to HMA Admiration Building

Photo P3 - Serious weeds affecting planted species were observed.



Photo P4 - Plants with unsatisfied condition were observed.



AAHK – Along Airport Road

Photo P5 - Plants with unsatisfied condition were observed.



Photo P6 - Serious weeds affecting planted species were observed.



Recent Condition on Site



Photo 01: LCSD Area - Zone G



Photo 02: LCSD Area – Zone G



Photo 03: LCSD Area – Zone B



Photo 04: LCSD Area – Zone B



Photo 05: LCSD Area – Zone C



Photo 06: LCSD Area - Zone C



Photo 07: LCSD Area - Zone D



Photo 08: LCSD Area - Zone D



Photo 09: LCSD Area – Zone E



Photo 10: LCSD Area - Zone E



Photo 11: LCSD Area – Zone E

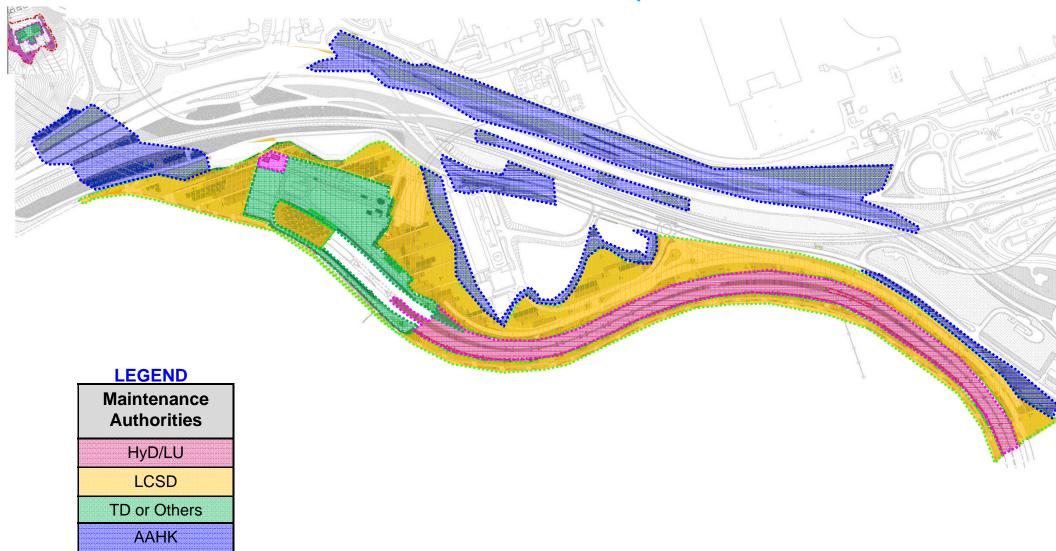


Photo 12: AA Area – Zone D

Annex A

Location Plan

Contract No. HY/2011/03 – Maintenance Authorities for Landscape Works



Annex B

Planting Schedule

AAHK LAND PLANTING SCHEDULE

TREE PLANTING								
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	SPACING (mm)				
BV	Bauhinia variegata	宮粉羊蹄甲	3500(H) x 50(DBH)	(As shown)				

SHRUB PLANTING								
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY		
OF	Osnabthus fragrans	桂花	600(H) x 300(SP)	Ac2	(As shown)	-		
NO	Nerium oleander	夾竹桃	600(H) x 300(SP)	Ac4	(As shown)	-		
BG	Bougainvillea glabra	光葉子花	600(H) x 300(SP)	AG1 / As2	750	$2/m^2$		
DC	Dhadadandran ann	41.甲白	200/U) v 150/CD)	Ac3	(As shown)	-		
PS	Rhododendron spp.	杜鵑	300(H) x 150(SP)	As2	480	5/m ²		

TURFING			
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)
ZS	Zoysia sp.	結縷草	150(H)

HYDROSEEDING						
SPECIES CODE	BOTANICAL NAME	CHINESE NAME				
Cda	Cynodon dactylon	百慕達草				
Pno	Paspalum notatum	百喜草				
Lpe	Loium perenne	黑麥草				

HYD LAND PLANTING SCHEDULE

SHRUB PLANTING								
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY		
LI	Lagerstroemia indica	細葉紫薇	600(H)	HG5	1000	1/m ²		
RS	Rhododendron spp.	杜鵑	300(H)	HG1 / HG5 / HG6 / HG7	380	8/m ²		
AA	Agave angustifolia	狹葉龍舌蘭	300(H)	HG3	700	$2/m^2$		
IC	Ixora chinensis	龍船花	300(H)	HG6	380	8/m ²		
*NH	Nephrolepis hirsutula	毛葉腎蕨	300(H)	HG7	270	16/m ²		

GROUNDCOVER PLANTING							
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY	
LM	Lantana montevidensis	小葉馬纓丹	150(H)	HG1 / HG3 / HG4 / HG7	380	8/m ²	

NOTES:

* Variation work request by SCI for additional planting work to increase density.

TD/OTHERS LAND PLANTING SCHEDULE

SHRUB PLANTING								
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY		
CP	Caesalpinia pulcherrima	洋金鳳	300(H)	Ms4	750	$2/m^2$		
CH	Calliandra haematocephala	紅絨球	300(H)	Ms4	750	$2/m^2$		
MA	Malvaviscus arboreus var.	懸鈴花	300(H)	Ms4	750	$2/m^2$		
HS	Hippeastrum spp.	朱頂紅	300(H)	MG7	350	10/m ²		
IT	Iris tectorum	鳶尾	300(H)	MG7	240	20/m ²		
NH	Nephrolepis hirsutula	毛葉腎蕨	300(H)	MG7 / Ms4	450	6/m ²		
SR	Strelitzia reginae	鶴望蘭	300(H)	MG7	480	5/m ²		

GROUNDCOVER PLANTING						
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY
TS	Tradescantia spathacea'Dwarf'	紫露草 (矮蚌花)	150(H)	Ms4	450	6/m ²
SP	Syngonium podophyllum	合果芋	150(H)	MG7	480	5/m ²

CLIMBER PLANTI	NG					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY
EA	Eniprompum auroum	綠蘿 600(L)	Ms4	450	6/m ²	
LA	EA Epipremnum aureum 綠蘿	000(L)	Mz1	500	-	
FP	Ficus pumila	薜荔	600(L)	Mz1	500	-

TURFING			
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)
ZS	Zoysia sp.	結縷草	150(H)

HYDROSEEDING		
SPECIES CODE	BOTANICAL NAME	CHINESE NAME
Cda	Cynodon dactylon	百慕達草
Pno	Paspalum notatum	百喜草
Lpe	Loium perenne	黑麥草

LCSD LAND PLANTING SCHEDULE

TREE PLANTING				
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	SPACING (mm)
BV	Bauhinia variegata	宮粉羊蹄甲	3500(H) x 75(DBH)	(As shown)
TM	Terminalia mantaly	小葉欖仁樹	3500(H) x 75(DBH)	(As shown)
AL	Albizia lebbek	大葉合歡	3500(H) x 75(DBH)	(As shown)
SS	Senna siamea	鐵刀木	3500(H) x 75(DBH)	(As shown)
BX	Bauhinia variegata var. Candida	白花洋紫荊	3500(H) x 75(DBH)	(As shown)
BP	Bauhinia purpurea	紅花羊蹄甲	3500(H) x 75(DBH)	(As shown)
PR	Plumeria rubra	雞蛋花	2000(H) x 25(DBH)	(As shown)
GR	Grevillea robusta	銀樺	2000(H) x 25(DBH)	(As shown)
CV	Callistemon viminalis	串錢柳	2000(H) x 25(DBH)	(As shown)
TC	Tabebuia chrysantha	黃花風鈴木	2000(H) x 25(DBH)	(As shown)
TP	Thespesia populnea	恒春黃槿	2000(H) x 25(DBH)	(As shown)
AC	Acacia confusa	臺灣相思	150 - 900(H)	(As shown)
RM	Ravenala madagascariensis	旅人蕉	2500(H)	(As shown)
CO	Caryota mitis	魚尾葵	2500(H)	(As shown)
PL	Phoenix Ioureiroi	刺葵	2500(H)	(As shown)
SN	Strelitzia nicolai	大鶴望蘭	2500(H)	(As shown)

LCSD LAND PLANTING SCHEDULE

SHRUB PLANTIN	<u>IG</u>					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY
AG	Agave americana	龍舌蘭	300(H)	LG4	1000	1/m ²
AA	Agave angustifolia	狹葉龍舌蘭	300(H)	LG3	1000	1/m ²
BG	Bougainvillea glabra 光葉子花 300(H)	LG1	750	2/m ²		
В	bougaii iviilea giabra	光葉子花	芒 300(H)	LG8	1000	1/m ²
CU	Cuphea hyssopifolia	細葉雪茄花	300(H)	LT5	450	6/m ²
00	Сирпеа пуѕѕорнона	本書加化	300(11)	Ls3	380	8/m ²
HR	Hibiscus rosa-sinensis	大紅花	300(H)	LT4	750	2/m ²
HIN	Mibiscus Tosa-sirierisis 大紅1日 300(円)	LG5	1000	1/m ²		
HS	Hippeastrum spp.	朱頂紅	300(H)	LG7	270	16/m ²
IT	Iris tectorum	鳶尾	300(H)	LG7 / Ls2	215	25/m ²
1.1	Lagaratroomia indica	細葉紫薇	300(H)	LT4	750	2/m ²
LI	Lagerstroemia indica	<u> </u>		Ls2	1000	1/m ²
MA	Malvaviscus arboreus var.	懸鈴花	300(H)	LT4	750	2/m ²
NH	Nanhralania hirautula	毛葉腎蕨	300(H)	LG7 / Ls3	380	8/m ²
INIT	Nephrolepis hirsutula	七条月熈	300(H)	LG8	1000	1/m ²
NO	Nerium oleander	夾竹桃	300(H)	LT4	750	2/m ²
				LT1	550	4/m ²
PM	Phyllanthus myrtifolius	錫蘭葉下珠	300(H)	LT2	380	8/m ²
				Ls3	480	5/m ²
RS	Phododondron can	杜鵑	300/П/	LT3	600	3/m ²
	Rhododendron spp.	11年月前	300(H)	LG6 / Ls2 / Ls3	380	8/m ²
SR	Strelitzia reginae	鶴望蘭	300(H)	LG7 / Ls2	480	5/m ²

LCSD LAND PLANTING SCHEDULE

GROUNDCOVER	PLANTING					
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY
OJ	Ophiopogon japonicus	麥冬	150(H)	LG3 / LG4 / LG6	240	20/m ²
SP	Syngonium podophyllum	合果芋	150(H)	LG7	360	9/m ²
TS	Tradescantia spathacea'Dwarf'	练 <u>性</u>	★加まな 150/U)		350	10/m ²
13	Tradescanda spadiacea Dwan	thacea'Dwarf' 矮蚌花 150(H)	130(11)	LG8	1000	1/m ²
				LG2	450	6/m ²
WT	Wedelia trilobata	蟛蜞菊	150(H)	*LG2 in Planter L22 to L26	225	23/m ²
ZC	Zephyranthes Candida	蔥蓮	150(H)	LG3	240	20/m ²
ZR	Zephyranthes rosea	玫瑰蔥蓮	150(H)	LG4 / LG6	240	20/m ²
TS1	Tradescantia spathacea	大蚌花	150(H)	*LG5 in Planter L22 to L26	175	38/m ²

CLIMBER PLANTING						
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)	Planting Pattern	SPACING (mm)	UNIT QTY
EA	Epipremnum aureum	綠蘿	600(L)	LG8	1000	1/m ²

TURFING			
SPECIES CODE	BOTANICAL NAME	CHINESE NAME	SIZE (mm)
ZS	Zoysia sp.	結縷草	150(H)

NOTES:

* Variation work request by SCI for additional planting work to increase density.

Contract No. HY/2011/03 - Establishment Works of Soft Landscape Works of HyD/LU



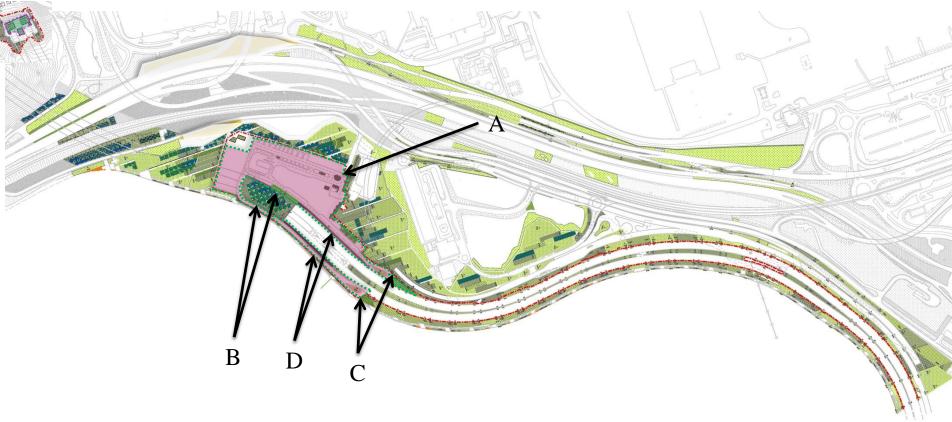
Planting Area:

- A. Along expressway of HKLR
- B. Tunnel SHT West Portal Slope
- C. Others

Contract No. HY/2011/03 – Establishment Works of Soft Landscape Works of LCSD Lands A G В Planting Area:

Planting Alea.
A. Along Chek Lap Kok Road & Tung Wing Road
B. Along Coastal Maintenance Tracks
C. Above Tunnel SHT East Portal
D. Triangular Planting Area between CNAC Tower and HMA
E. Between Flight Training Centre and HMA
F. Next to HMA
G. Next to Shaft 3

Contract No. HY/2011/03 - Establishment Works of Soft Landscape Works of TD or Others Area



Planting Area:

- A. Next to HMA Administration Building
- B. Along Ramps M014 and M015
- C. Turf areas at Tunnel SHT East Portal
- D. Vertical Planting along Walls of Tunnel SHT East Portal

